

Plotting probe track parameters:

DCA0 = Distance of closest approach wrt r-phi

DCA1 = Distance of closest approach wrt best vertex

Both distributions are shown before and after I cut on the probe track. Cuts are:

$|DCA0| < 0.3\text{cm}$

$|DCA1| < 4.0\text{cm}$

In this case I'm requiring jetmultiplicity ≥ 0

